## Application/Control No. O9/845,160 Examiner Ulrike Winkler, Ph.D. Applicant(s)/Patent Under Reexamination MIZUGUCHI ET AL. Art Unit 1648 Page 1 of 1

## Notice of Ref rences Cited Examiner Ulrike Winkler,

				U.S. PATENT DOCUMENTS	Classification
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		JS-6,210,946	04-2001	Curiel et al.	
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1 1	т \	NON-PATENT DOCUMENTS
		in the Author Title Date, Publisher, Edition or Volume, Pertinent Pages,
*	1	incorporate with genetically modified fibers demonstrates expanded tropics. Virology (1998) Vol. 72, No. 12, pp. 9706-
		Dmitriev et al. An adenovirus vector with genetically modified fibers demonstrates expanded tropism via ultilization of a coxsackievirus and adenovirus receptor-independent cell entry mechanims. Journal of Virology (1998) Vol. 72, No. 12, pp. 9706-9713.  Krasnykh et al. Characterization of an adenoviral vector containing a heterologous peptide epitope in the HI loop of the fiber work of Virology (1998), Vol. 72, No. 3, pp. 1844-1852.
	V	Krasnykh et al. Characterization of an adenoviral vector contaming knob. Journal of Virology (1998), Vol. 72, No. 3, pp. 1844-1852.  Arap et al. Cancer treatment by targeted drug delivery to tumor vasculature in a mouse model. Science (1998) Vol. 279, pp.
	w	Arap et al. Cancer treatment by targeted drug delivery to turnor vasculations and the second
	x	the effective is not being furnished with this Office action. (See MPEP § 707.05(a).)

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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